

FIG 1

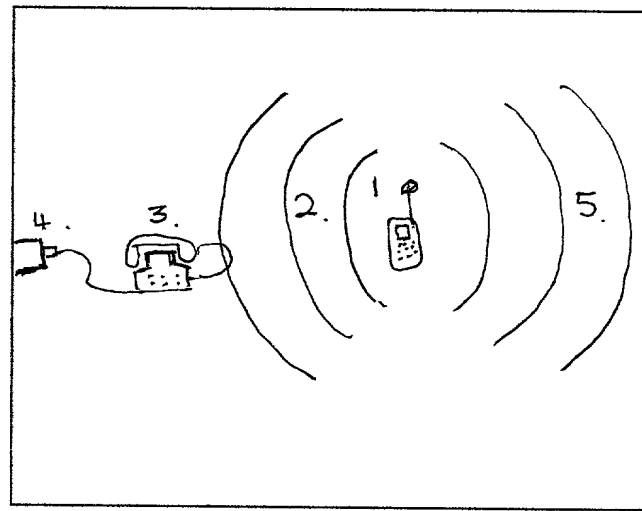
DIALING THE 911 SEQUENCE SETS IN MOTION THE FOLLOWING ACTIONS.

Note

At the conclusion of the transmission cycle, both the landline and cell phone are returned to usable status.

In the event the landline is busy – or the receiver is off the hook, the switching mechanism will override the busy status by closing the line, (Line Seizure) complete the 911 CELPHINDER transmission and return the line to usable status.

LEGEND



- 1. Enabled cell telephone
- 2. RF signal
- 3. Enabled land line telephone
- 4. Enabled wall jack
- 5. Normal cell transmission.

1 Cell phone chipset/interface module generates

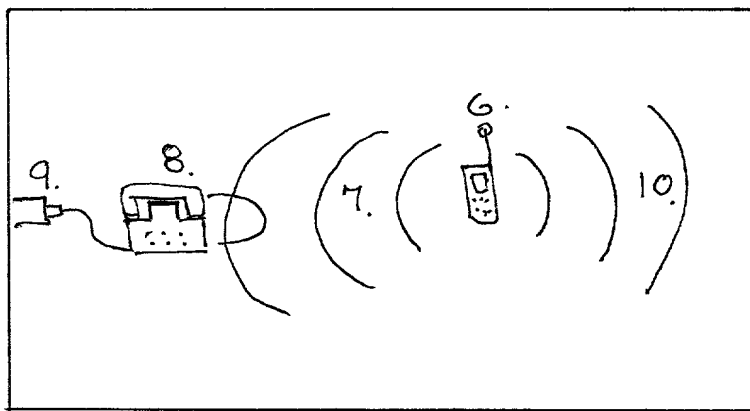
RF signal 2 to receiver/monitor, 911 pre-dialer

circuitry 3/4 housed in landline telephone or wall jack,

sending landline subscribers address to the call 911 center etc.

FIG 2

DIALING 911 SEQUENCE SETS IN MOTION THE FOLLOWING ACTIONS:



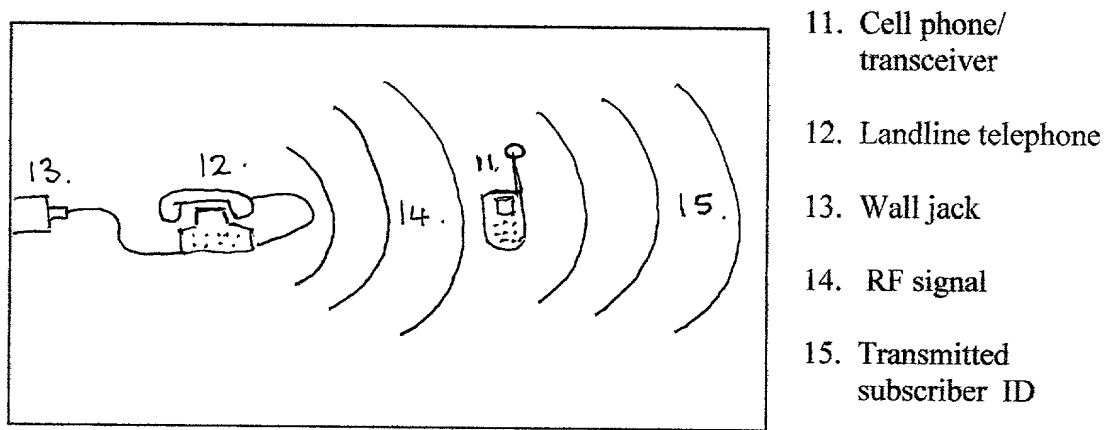
LEGEND

- 6. Cell phone /transceiver
- 7. RF signal
- 8. Landline telephone
- 9. Wall jack
- 10. Normal cell transmission

Cell Phone/Transceiver (chipset or interface) transmits
RF signal to transceiver housed in landline telephone or
wall jack.

FIG 2A

911 CALL

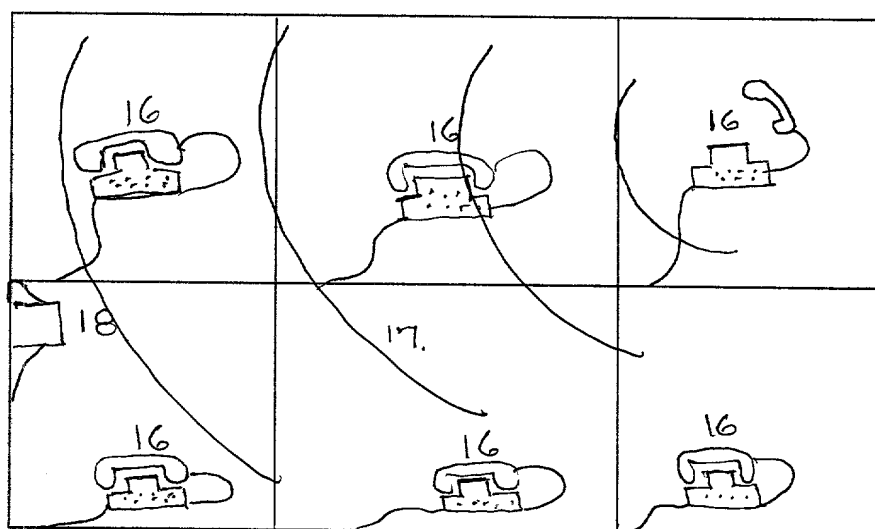


Transceiver (see Fig 2) received, decodes and transmits (returns) RF signal to cell phone/ transceiver. Cell phone/transceiver receives, decodes and retransmits signal (subscribers, ID) to call center etc.

Note: Each transmission method i.e. Figs 1 and 2/2A will include a unique signature – identifying the sending cell phone. This data will allow the call center to evaluate stacked calls originating from the same 911 CELPHINDER transmission.

FIG 3

911 CELPHINDER ENABLED LANDLINE TELEPHONE
FOR USE IN OFFICE BUILDINGS ETC.



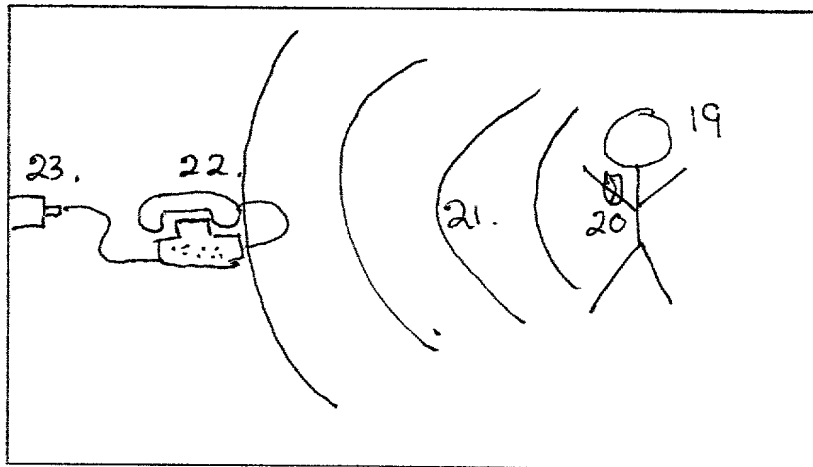
LEGEND

- 16. Enabled landline telephone
- 17. RF signal
- 18. Enabled junction box

The landline telephone contains 911 CELPHINDER transmitting circuitry. When a 911 call is placed on the landline telephone the dialing sequence initiates an RF signal that is transmitted to the junction box containing 911 monitoring and pre dialing circuitry.

The full business address, imbedded in the landline (terminating at the junction box etc.) is immediately received by the 911 operator.

FIG 4

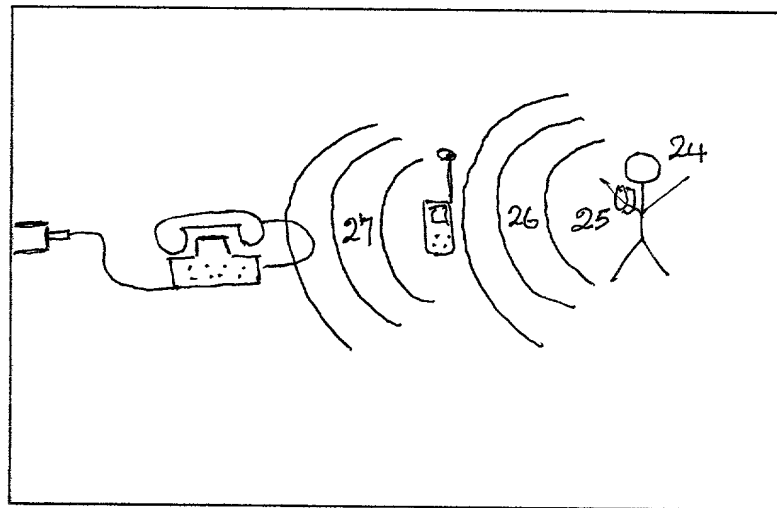


LEGEND

- 19. Lone worker
- 20. Triggering Key
- 21. RF signal
- 22. Enabled landline telephone
- OR
- 23. Enabled wall jack

Lone worker initiates rescue by activating Triggering Key.
Transmitted signal intercepted by monitoring circuitry at
enabled wall jack or landline telephone

FIG 5



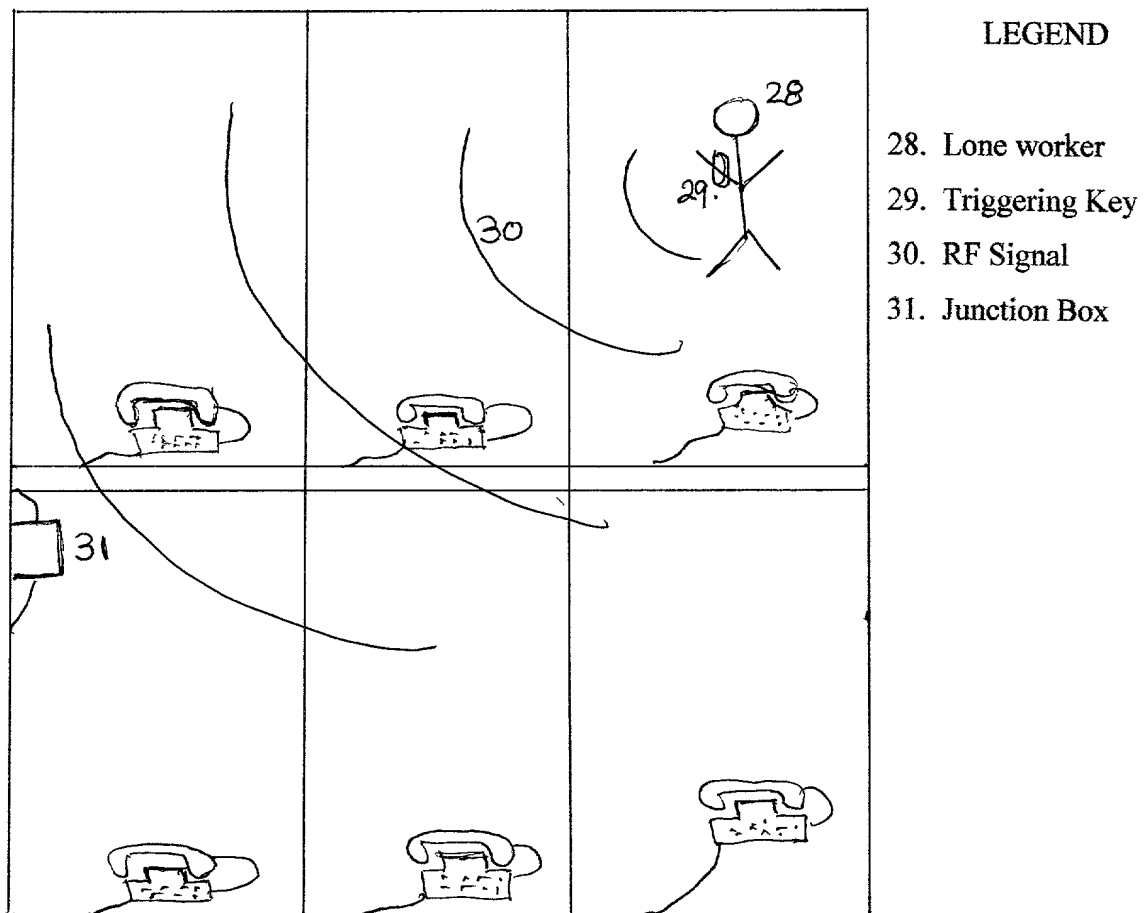
LEGEND

- 24. Lone worker
- 25. Triggering Key
- 26. RF signal to enabled cell phone.
- 27. RF signal to enabled landline telephone or enabled wall jack.

Lone worker activates triggering key – transmission received by enabled cell phone and relayed to enabled landline telephone/wall jack.

FIG 6

OFFICE TOWER



Lone worker activates triggering key in office – transmission received by enabled junction box circuitry.